

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	((magnesium with (deficit or deficiency or reduce or reduced or diminish or diminished or lower or decrease or decreased)) with (hypertension or diabetes)) and ((magnesium with (deficit or deficiency or reduce or reduced or diminish or diminished or lower or decrease or decreased)) with (preeclampsia or eclampsia or (pre 2adj eclampsia)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/11 08:35
L2	1037902	preeclampsia or eclampsia or (pre 2adj eclampsia)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/11 08:35
L3	346845	(substance adj P) or SP or tachykinin or neurokinin or NKA or NKB	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/11 08:35
L4	4769774	assay or test or elisa or quantitate or quantify or detect or detection or determine or determination	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/11 08:35
L5	88623	L4 with L2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/11 08:35
L6	166	L5 with L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/11 08:35
L7	59	L6 and magnesium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/11 08:35
L8	12	(wells and ibert).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/11 08:36

SCORE Search Results Details for Application 10805881 and Search Result us-10-805-881-1.max.ra1.

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This page gives you Search Results detail for the Application 10805881 and Search Result us-10-805-881-1.max.ra1.

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OM protein - protein search, using sw model

Run on: August 10, 2006, 17:41:48 ; Search time 21 Seconds
(without alignments)
20.841 Million cell updates/sec

Title: US-10-805-881-1
Perfect score: 27
Sequence: 1 FFGLM 5

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 650591 seqs, 87530628 residues

Total number of hits satisfying chosen parameters: 31763

Minimum DB seq length: 0
Maximum DB seq length: 5

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1000 summaries

Database : Issued Patents_AA:*
1: /EMC_Celerra_SIDS3/ptodata/2/iaa/5_COMB.pep:*
2: /EMC_Celerra_SIDS3/ptodata/2/iaa/6_COMB.pep:*
3: /EMC_Celerra_SIDS3/ptodata/2/iaa/7_COMB.pep:*
4: /EMC_Celerra_SIDS3/ptodata/2/iaa/H_COMB.pep:*
5: /EMC_Celerra_SIDS3/ptodata/2/iaa/PCTUS_COMB.pep:*
6: /EMC_Celerra_SIDS3/ptodata/2/iaa/RE_COMB.pep:*
7: /EMC_Celerra_SIDS3/ptodata/2/iaa/backfiles1.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result	%	Query					
No.	Score	Match	Length	DB	ID	Description	

1	27	100.0	5	1	US-07-934-553-2	Sequence 2, Appli
2	27	100.0	5	1	US-08-225-474-2	Sequence 2, Appli
3	27	100.0	5	1	US-07-737-371E-6	Sequence 6, Appli
4	27	100.0	5	2	US-09-265-690C-1	Sequence 1, Appli
5	27	100.0	5	2	US-09-623-548A-604	Sequence 604, App
6	27	100.0	5	2	US-10-134-187-3	Sequence 3, Appli
7	27	100.0	5	2	US-09-657-276-604	Sequence 604, App
8	24	88.9	5	1	US-07-737-371E-48	Sequence 48, Appl
9	22	81.5	5	1	US-07-737-371E-47	Sequence 47, Appl
10	22	81.5	5	1	US-07-737-371E-49	Sequence 49, Appl
11	21	77.8	4	1	US-08-441-591-63	Sequence 63, Appl
12	21	77.8	4	1	US-08-303-362A-63	Sequence 63, Appl
13	21	77.8	4	2	US-09-265-690C-2	Sequence 2, Appli
14	21	77.8	4	2	US-09-635-266-3	Sequence 3, Appli
15	21	77.8	4	2	US-10-230-133-3	Sequence 3, Appli
16	21	77.8	4	2	US-09-623-548A-623	Sequence 623, App
17	21	77.8	4	2	US-10-695-536-3	Sequence 3, Appli
18	21	77.8	4	2	US-09-657-276-623	Sequence 623, App
19	21	77.8	4	5	PCT-US95-05600-80	Sequence 80, Appl
20	21	77.8	5	1	US-08-070-301-6	Sequence 6, Appli
21	21	77.8	5	2	US-09-623-548A-565	Sequence 565, App
22	21	77.8	5	2	US-09-657-276-565	Sequence 565, App
23	20	74.1	5	1	US-07-753-909B-3	Sequence 3, Appli
24	20	74.1	5	1	US-08-269-288-1	Sequence 1, Appli
25	20	74.1	5	1	US-08-391-910-1	Sequence 1, Appli
26	20	74.1	5	1	US-08-418-994-1	Sequence 1, Appli
27	20	74.1	5	1	US-08-391-814-1	Sequence 1, Appli
28	20	74.1	5	1	US-08-441-591-61	Sequence 61, Appl
29	20	74.1	5	1	US-08-303-362A-61	Sequence 61, Appl
30	20	74.1	5	1	US-08-462-415-1	Sequence 1, Appli
31	20	74.1	5	1	US-08-463-874-1	Sequence 1, Appli
32	20	74.1	5	1	US-08-444-135-1	Sequence 1, Appli
33	20	74.1	5	1	US-08-318-391-1	Sequence 1, Appli
34	20	74.1	5	2	US-08-257-966-1	Sequence 1, Appli
35	20	74.1	5	2	US-09-265-690C-4	Sequence 4, Appli
36	20	74.1	5	2	US-08-153-847-1	Sequence 1, Appli
37	20	74.1	5	2	US-09-635-266-4	Sequence 4, Appli
38	20	74.1	5	2	US-10-230-133-4	Sequence 4, Appli
39	20	74.1	5	2	US-10-695-536-4	Sequence 4, Appli
40	20	74.1	5	2	US-10-668-565-1	Sequence 1, Appli
41	20	74.1	5	5	PCT-US95-05600-78	Sequence 78, Appl
42	19	70.4	4	2	US-08-722-126A-20	Sequence 20, Appl
43	19	70.4	5	1	US-08-765-061-5	Sequence 5, Appli
44	19	70.4	5	2	US-09-623-548A-606	Sequence 606, App
45	19	70.4	5	2	US-09-657-276-606	Sequence 606, App
46	18	66.7	3	2	US-09-623-548A-1527	Sequence 1527, Ap
47	18	66.7	3	2	US-09-657-276-1527	Sequence 1527, Ap
48	18	66.7	4	1	US-07-822-924-7	Sequence 7, Appli
49	18	66.7	4	1	US-08-285-777-1	Sequence 1, Appli
50	18	66.7	4	1	US-08-127-904-11	Sequence 11, Appl
51	18	66.7	4	1	US-08-431-539-4	Sequence 4, Appli
52	18	66.7	4	1	US-09-060-455-16	Sequence 16, Appl
53	18	66.7	4	2	US-09-082-279B-826	Sequence 826, App
54	18	66.7	4	2	US-09-264-709A-12	Sequence 12, Appl
55	18	66.7	4	2	US-09-264-709A-18	Sequence 18, Appl
56	18	66.7	4	2	US-09-264-709A-19	Sequence 19, Appl
57	18	66.7	4	2	US-09-264-709A-23	Sequence 23, Appl
58	18	66.7	4	2	US-09-264-709A-24	Sequence 24, Appl
59	18	66.7	4	2	US-09-264-709A-34	Sequence 34, Appl
60	18	66.7	4	2	US-09-315-304B-826	Sequence 826, App
61	18	66.7	4	2	US-09-147-342B-4	Sequence 4, Appli

SCORE Search Results Details for Application 10805881 and Search Result us-10-805-881 1.max.rapbm.

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This page gives you Search Results detail for the Application 10805881 and Search Result us-10-805-881 1.max.rapbm.

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OM protein - protein search, using sw model

Run on: August 10, 2006, 17:57:39 ; Search time 119.5 Seconds
(without alignments)
19.381 Million cell updates/sec

Title: US-10-805-881-1
Perfect score: 27
Sequence: 1 FFGLM 5

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 2097797 seqs, 463214858 residues

Total number of hits satisfying chosen parameters: 37972

Minimum DB seq length: 0
Maximum DB seq length: 5

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1000 summaries

Database : Published_Applications_AA_Main:*
1: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US07_PUBCOMB.pep:*
2: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US08_PUBCOMB.pep:*
3: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US09_PUBCOMB.pep:*
4: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US10A_PUBCOMB.pep:*
5: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US10B_PUBCOMB.pep:*
6: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US11_PUBCOMB.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
1	27	100.0	5	3	US-09-265-690C-1	Sequence 1, Appli

2	27	100.0	5	4	US-10-053-669-1	Sequence 1, Appli
3	27	100.0	5	4	US-10-134-187-3	Sequence 3, Appli
4	27	100.0	5	4	US-10-688-741-3	Sequence 3, Appli
5	27	100.0	5	4	US-10-805-881-1	Sequence 1, Appli
6	27	100.0	5	5	US-10-720-039-3	Sequence 3, Appli
7	27	100.0	5	5	US-10-497-628-15	Sequence 15, Appl
8	27	100.0	5	6	US-11-066-697-604	Sequence 604, App
9	27	100.0	5	6	US-11-025-494-3	Sequence 3, Appli
10	27	100.0	5	6	US-11-041-270A-12	Sequence 12, Appl
11	24	88.9	5	5	US-10-497-628-16	Sequence 16, Appl
12	22	81.5	4	5	US-10-821-240A-270	Sequence 270, App
13	21	77.8	4	3	US-09-265-690C-2	Sequence 2, Appli
14	21	77.8	4	4	US-10-230-133-3	Sequence 3, Appli
15	21	77.8	4	4	US-10-053-669-2	Sequence 2, Appli
16	21	77.8	4	4	US-10-695-536-3	Sequence 3, Appli
17	21	77.8	4	4	US-10-805-881-2	Sequence 2, Appli
18	21	77.8	4	5	US-10-497-628-2	Sequence 2, Appli
19	21	77.8	4	6	US-11-018-690-3	Sequence 3, Appli
20	21	77.8	4	6	US-11-066-697-623	Sequence 623, App
21	21	77.8	4	6	US-11-041-270A-13	Sequence 13, Appl
22	21	77.8	4	6	US-11-292-460-3	Sequence 3, Appli
23	21	77.8	5	4	US-10-346-737A-30	Sequence 30, Appl
24	21	77.8	5	5	US-10-497-628-17	Sequence 17, Appl
25	21	77.8	5	6	US-11-066-697-565	Sequence 565, App
26	20	74.1	5	3	US-09-265-690C-4	Sequence 4, Appli
27	20	74.1	5	4	US-10-230-133-4	Sequence 4, Appli
28	20	74.1	5	4	US-10-053-669-4	Sequence 4, Appli
29	20	74.1	5	4	US-10-695-536-4	Sequence 4, Appli
30	20	74.1	5	4	US-10-805-881-4	Sequence 4, Appli
31	20	74.1	5	5	US-10-451-304-12	Sequence 12, Appl
32	20	74.1	5	6	US-11-018-690-4	Sequence 4, Appli
33	20	74.1	5	6	US-11-292-460-4	Sequence 4, Appli
34	19	70.4	5	4	US-10-346-737A-22	Sequence 22, Appl
35	19	70.4	5	6	US-11-066-697-606	Sequence 606, App
36	18	66.7	3	6	US-11-066-697-1527	Sequence 1527, Ap
37	18	66.7	3	6	US-11-106-623-27	Sequence 27, Appl
38	18	66.7	4	2	US-08-484-409-14	Sequence 14, Appl
39	18	66.7	4	4	US-10-155-170-4	Sequence 4, Appli
40	18	66.7	4	4	US-10-351-641-826	Sequence 826, App
41	18	66.7	4	4	US-10-822-661-4	Sequence 4, Appli
42	18	66.7	4	5	US-10-821-240A-298	Sequence 298, App
43	18	66.7	4	5	US-10-878-175B-3	Sequence 3, Appli
44	18	66.7	4	5	US-10-467-657-8994	Sequence 8994, Ap
45	18	66.7	4	5	US-10-895-064-192	Sequence 192, App
46	18	66.7	4	5	US-10-923-112A-3	Sequence 3, Appli
47	18	66.7	4	6	US-11-129-741-192	Sequence 192, App
48	18	66.7	4	6	US-11-129-741-3125	Sequence 3125, Ap
49	18	66.7	5	3	US-09-920-306-38	Sequence 38, Appl
50	17	63.0	5	4	US-10-168-789A-32	Sequence 32, Appl
51	17	63.0	5	5	US-10-783-311-299	Sequence 299, App
52	16	59.3	4	3	US-09-879-442A-9	Sequence 9, Appli
53	16	59.3	5	3	US-09-886-135-2	Sequence 2, Appli
54	16	59.3	5	4	US-10-620-052A-45	Sequence 45, Appl
55	16	59.3	5	4	US-10-337-105-3	Sequence 3, Appli
56	16	59.3	5	4	US-10-337-105-4	Sequence 4, Appli
57	16	59.3	5	5	US-10-891-122-2	Sequence 2, Appli
58	16	59.3	5	5	US-10-894-672-94	Sequence 94, Appl
59	16	59.3	5	5	US-10-996-316-94	Sequence 94, Appl
60	16	59.3	5	5	US-10-975-323-29	Sequence 29, Appl
61	16	59.3	5	6	US-11-171-567-94	Sequence 94, Appl
62	15	55.6	3	4	US-10-230-133-2	Sequence 2, Appli

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OM protein - protein search, using sw model

Run on: August 10, 2006, 17:58:09 ; Search time 20 Seconds
(without alignments)
16.828 Million cell updates/sec

Title: US-10-805-881-1
Perfect score: 27
Sequence: 1 FFGLM 5

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 239914 seqs, 67312017 residues

Total number of hits satisfying chosen parameters: 2632

Minimum DB seq length: 0
Maximum DB seq length: 5

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1000 summaries

Database : Published_Applications_AA_New:*
1: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US09_NEW_PUB.pep:*
2: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US06_NEW_PUB.pep:*
3: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US07_NEW_PUB.pep:*
4: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US08_NEW_PUB.pep:*
5: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/PCT_NEW_PUB.pep:*
6: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US10_NEW_PUB.pep:*
7: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US11_NEW_PUB.pep:*
8: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US60_NEW_PUB.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	Query Match Length	ID	Description
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1	14	51.9	4	6	US-10-342-232-25	Sequence 25, Appl
2	14	51.9	5	6	US-10-972-962-127	Sequence 127, App
3	14	51.9	5	7	US-11-111-688-19	Sequence 19, Appl
4	13	48.1	4	6	US-10-524-434-500	Sequence 500, App
5	13	48.1	5	7	US-11-298-344-64	Sequence 64, Appl
6	12	44.4	4	6	US-10-828-623C-3	Sequence 3, Appli
7	12	44.4	4	6	US-10-524-434-195	Sequence 195, App
8	12	44.4	4	6	US-10-524-434-196	Sequence 196, App
9	12	44.4	4	6	US-10-524-434-197	Sequence 197, App
10	12	44.4	4	6	US-10-524-434-369	Sequence 369, App
11	12	44.4	4	6	US-10-524-434-370	Sequence 370, App
12	12	44.4	4	6	US-10-524-434-502	Sequence 502, App
13	12	44.4	4	7	US-11-252-276-86	Sequence 86, Appl
14	12	44.4	4	7	US-11-251-734-13	Sequence 13, Appl
15	12	44.4	4	7	US-11-303-372-113	Sequence 113, App
16	12	44.4	4	7	US-11-303-372-119	Sequence 119, App
17	12	44.4	4	7	US-11-178-538-67	Sequence 67, Appl
18	12	44.4	4	7	US-11-199-062-90	Sequence 90, Appl
19	12	44.4	4	7	US-11-300-194-50	Sequence 50, Appl
20	12	44.4	4	7	US-11-036-257-105	Sequence 105, App
21	12	44.4	4	7	US-11-366-462-13	Sequence 13, Appl
22	12	44.4	4	7	US-11-240-962-61	Sequence 61, Appl
23	12	44.4	4	7	US-11-287-157A-24	Sequence 24, Appl
24	12	44.4	5	6	US-10-520-386-2	Sequence 2, Appli
25	12	44.4	5	6	US-10-520-386-3	Sequence 3, Appli
26	12	44.4	5	6	US-10-510-809-1	Sequence 1, Appli
27	12	44.4	5	6	US-10-510-809-4	Sequence 4, Appli
28	12	44.4	5	6	US-10-510-809-5	Sequence 5, Appli
29	12	44.4	5	6	US-10-561-015-8	Sequence 8, Appli
30	12	44.4	5	6	US-10-518-884-16	Sequence 16, Appl
31	12	44.4	5	6	US-10-546-901-12	Sequence 12, Appl
32	12	44.4	5	7	US-11-298-344-17	Sequence 17, Appl
33	12	44.4	5	7	US-11-298-344-62	Sequence 62, Appl
34	12	44.4	5	7	US-11-298-344-90	Sequence 90, Appl
35	12	44.4	5	7	US-11-269-857-7	Sequence 7, Appli
36	12	44.4	5	7	US-11-200-907-3	Sequence 3, Appli
37	12	44.4	5	7	US-11-139-770A-6	Sequence 6, Appli
38	12	44.4	5	7	US-11-139-770A-7	Sequence 7, Appli
39	12	44.4	5	7	US-11-287-157A-25	Sequence 25, Appl
40	12	44.4	5	7	US-11-287-157A-35	Sequence 35, Appl
41	12	44.4	5	7	US-11-351-712-16	Sequence 16, Appl
42	11	40.7	4	6	US-10-524-434-499	Sequence 499, App
43	11	40.7	4	6	US-10-524-434-549	Sequence 549, App
44	11	40.7	4	6	US-10-524-434-550	Sequence 550, App
45	11	40.7	4	7	US-11-350-336-2	Sequence 2, Appli
46	11	40.7	5	6	US-10-497-088-8	Sequence 8, Appli
47	11	40.7	5	6	US-10-499-266-5	Sequence 5, Appli
48	11	40.7	5	6	US-10-828-623C-9	Sequence 9, Appli
49	11	40.7	5	6	US-10-521-109-8	Sequence 8, Appli
50	11	40.7	5	6	US-10-523-295-4	Sequence 4, Appli
51	11	40.7	5	7	US-11-298-344-16	Sequence 16, Appl
52	11	40.7	5	7	US-11-246-006-86	Sequence 86, Appl
53	11	40.7	5	7	US-11-246-006-87	Sequence 87, Appl
54	11	40.7	5	7	US-11-303-372-116	Sequence 116, App
55	11	40.7	5	7	US-11-023-959A-34	Sequence 34, Appl
56	11	40.7	5	7	US-11-376-338-9	Sequence 9, Appli
57	11	40.7	5	7	US-11-287-157A-16	Sequence 16, Appl
58	10	37.0	3	6	US-10-489-071-111	Sequence 111, App
59	10	37.0	3	6	US-10-489-071-117	Sequence 117, App
60	10	37.0	3	7	US-11-244-349B-7	Sequence 7, Appli

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OM protein - protein search, using sw model

Run on: August 10, 2006, 18:02:30 ; Search time 50 Seconds
(without alignments)
7.002 Million cell updates/sec

Title: US-10-805-881-2
Perfect score: 21
Sequence: 1 FGLM 4

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 650591 seqs, 87530628 residues

Total number of hits satisfying chosen parameters: 14308

Minimum DB seq length: 0
Maximum DB seq length: 4

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1000 summaries

Database : Issued Patents_AA:*
1: /EMC_Celerra_SIDS3/ptodata/2/iaa/5_COMB.pep:*
2: /EMC_Celerra_SIDS3/ptodata/2/iaa/6_COMB.pep:*
3: /EMC_Celerra_SIDS3/ptodata/2/iaa/7_COMB.pep:*
4: /EMC_Celerra_SIDS3/ptodata/2/iaa/H_COMB.pep:*
5: /EMC_Celerra_SIDS3/ptodata/2/iaa/PCTUS_COMB.pep:*
6: /EMC_Celerra_SIDS3/ptodata/2/iaa/RE_COMB.pep:*
7: /EMC_Celerra_SIDS3/ptodata/2/iaa/backfiles1.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result	Score	Match	Length	DB	ID	Description
No.		%				

1	21	100.0	4	1	US-08-441-591-63	Sequence 63, Appl
2	21	100.0	4	1	US-08-303-362A-63	Sequence 63, Appl
3	21	100.0	4	2	US-09-265-690C-2	Sequence 2, Appli
4	21	100.0	4	2	US-09-635-266-3	Sequence 3, Appli
5	21	100.0	4	2	US-10-230-133-3	Sequence 3, Appli
6	21	100.0	4	2	US-09-623-548A-623	Sequence 623, App
7	21	100.0	4	2	US-10-695-536-3	Sequence 3, Appli
8	21	100.0	4	2	US-09-657-276-623	Sequence 623, App
9	21	100.0	4	5	PCT-US95-05600-80	Sequence 80, Appl
10	16	76.2	4	1	US-08-747-137-124	Sequence 124, App
11	16	76.2	4	2	US-08-722-126A-20	Sequence 20, Appl
12	15	71.4	3	2	US-09-635-266-2	Sequence 2, Appli
13	15	71.4	3	2	US-10-230-133-2	Sequence 2, Appli
14	15	71.4	3	2	US-09-623-548A-624	Sequence 624, App
15	15	71.4	3	2	US-10-695-536-2	Sequence 2, Appli
16	15	71.4	3	2	US-09-657-276-624	Sequence 624, App
17	15	71.4	4	1	US-08-070-301-8	Sequence 8, Appli
18	15	71.4	4	1	US-08-433-401-4	Sequence 4, Appli
19	15	71.4	4	2	US-09-623-548A-971	Sequence 971, App
20	15	71.4	4	2	US-09-623-548A-998	Sequence 998, App
21	15	71.4	4	2	US-09-657-276-971	Sequence 971, App
22	15	71.4	4	2	US-09-657-276-998	Sequence 998, App
23	14	66.7	4	2	US-08-793-701-25	Sequence 25, Appl
24	14	66.7	4	2	US-09-579-264-25	Sequence 25, Appl
25	14	66.7	4	2	US-09-623-548A-890	Sequence 890, App
26	14	66.7	4	2	US-09-657-276-890	Sequence 890, App
27	13	61.9	4	1	US-08-429-964-37	Sequence 37, Appl
28	13	61.9	4	2	US-08-812-586-60	Sequence 60, Appl
29	13	61.9	4	2	US-08-669-656A-11	Sequence 11, Appl
30	13	61.9	4	2	US-09-535-832A-56	Sequence 56, Appl
31	13	61.9	4	2	US-09-665-362A-31	Sequence 31, Appl
32	13	61.9	4	2	US-09-665-637-31	Sequence 31, Appl
33	13	61.9	4	2	US-10-087-402-10	Sequence 10, Appl
34	13	61.9	4	2	US-10-083-894-31	Sequence 31, Appl
35	13	61.9	4	2	US-10-196-394-98	Sequence 98, Appl
36	13	61.9	4	5	PCT-US93-08062-37	Sequence 37, Appl
37	12	57.1	3	1	US-08-343-943-4	Sequence 4, Appli
38	12	57.1	3	1	US-09-060-455-2	Sequence 2, Appli
39	12	57.1	3	2	US-09-150-621-3	Sequence 3, Appli
40	12	57.1	3	2	US-10-121-857-6	Sequence 6, Appli
41	12	57.1	3	2	US-09-623-548A-1527	Sequence 1527, Ap
42	12	57.1	3	2	US-09-657-276-1527	Sequence 1527, Ap
43	12	57.1	3	2	US-10-104-307-3	Sequence 3, Appli
44	12	57.1	3	2	US-10-045-545A-12	Sequence 12, Appl
45	12	57.1	4	1	US-07-657-769B-58	Sequence 58, Appl
46	12	57.1	4	1	US-07-822-924-3	Sequence 3, Appli
47	12	57.1	4	1	US-07-822-924-5	Sequence 5, Appli
48	12	57.1	4	1	US-07-822-924-7	Sequence 7, Appli
49	12	57.1	4	1	US-08-285-777-1	Sequence 1, Appli
50	12	57.1	4	1	US-08-147-270A-1	Sequence 1, Appli
51	12	57.1	4	1	US-07-969-307A-1	Sequence 1, Appli
52	12	57.1	4	1	US-07-969-307A-2	Sequence 2, Appli
53	12	57.1	4	1	US-07-969-307A-3	Sequence 3, Appli
54	12	57.1	4	1	US-08-127-904-11	Sequence 11, Appl
55	12	57.1	4	1	US-08-431-539-4	Sequence 4, Appli
56	12	57.1	4	1	US-08-331-383-10	Sequence 10, Appl
57	12	57.1	4	1	US-08-429-732-20	Sequence 20, Appl
58	12	57.1	4	1	US-07-789-184-108	Sequence 108, App
59	12	57.1	4	1	US-08-549-008-10	Sequence 10, Appl
60	12	57.1	4	1	US-08-624-123-11	Sequence 11, Appl
61	12	57.1	4	1	US-08-077-252B-20	Sequence 20, Appl

SCORE Search Results Details for Application 10805881 and Search Result us-10-805-881 2.max.rapbm.

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This page gives you Search Results detail for the Application 10805881 and Search Result us-10-805-881 2.max.rapbm.

[start](#)

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OM protein - protein search, using sw model

Run on: August 10, 2006, 18:14:00 ; Search time 179 Seconds
(without alignments)
10.351 Million cell updates/sec

Title: US-10-805-881-2
Perfect score: 21
Sequence: 1 FGLM 4

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 2097797 seqs, 463214858 residues

Total number of hits satisfying chosen parameters: 16442

Minimum DB seq length: 0
Maximum DB seq length: 4

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1000 summaries

Database : Published_Applications_AA_Main:*
1: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US07_PUBCOMB.pep:*
2: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US08_PUBCOMB.pep:*
3: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US09_PUBCOMB.pep:*
4: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US10A_PUBCOMB.pep:*
5: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US10B_PUBCOMB.pep:*
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	% Match	Query Length	DB ID	Description
1	21	100.0	4	3 US-09-265-690C-2	Sequence 2, Appli

2	21	100.0	4	4	US-10-230-133-3	Sequence 3, Appli
3	21	100.0	4	4	US-10-053-669-2	Sequence 2, Appli
4	21	100.0	4	4	US-10-695-536-3	Sequence 3, Appli
5	21	100.0	4	4	US-10-805-881-2	Sequence 2, Appli
6	21	100.0	4	5	US-10-497-628-2	Sequence 2, Appli
7	21	100.0	4	6	US-11-018-690-3	Sequence 3, Appli
8	21	100.0	4	6	US-11-066-697-623	Sequence 623, App
9	21	100.0	4	6	US-11-041-270A-13	Sequence 13, Appl
10	21	100.0	4	6	US-11-292-460-3	Sequence 3, Appli
11	16	76.2	4	3	US-09-879-442A-9	Sequence 9, Appli
12	16	76.2	4	5	US-10-821-240A-270	Sequence 270, App
13	15	71.4	3	4	US-10-230-133-2	Sequence 2, Appli
14	15	71.4	3	4	US-10-695-536-2	Sequence 2, Appli
15	15	71.4	3	6	US-11-018-690-2	Sequence 2, Appli
16	15	71.4	3	6	US-11-066-697-624	Sequence 624, App
17	15	71.4	3	6	US-11-041-270A-14	Sequence 14, Appl
18	15	71.4	3	6	US-11-292-460-2	Sequence 2, Appli
19	15	71.4	4	6	US-11-066-697-971	Sequence 971, App
20	15	71.4	4	6	US-11-066-697-998	Sequence 998, App
21	14	66.7	4	3	US-09-879-442A-8	Sequence 8, Appli
22	14	66.7	4	4	US-10-137-867-328	Sequence 328, App
23	14	66.7	4	5	US-10-433-709-17	Sequence 17, Appl
24	14	66.7	4	6	US-11-066-697-890	Sequence 890, App
25	13	61.9	4	3	US-09-879-442A-98	Sequence 98, Appl
26	13	61.9	4	3	US-09-879-442A-99	Sequence 99, Appl
27	13	61.9	4	3	US-09-943-123-24	Sequence 24, Appl
28	13	61.9	4	4	US-10-087-905-30	Sequence 30, Appl
29	13	61.9	4	4	US-10-087-942-30	Sequence 30, Appl
30	13	61.9	4	4	US-10-087-402-10	Sequence 10, Appl
31	13	61.9	4	4	US-10-083-894-31	Sequence 31, Appl
32	13	61.9	4	4	US-10-196-394-98	Sequence 98, Appl
33	13	61.9	4	4	US-10-202-824-11	Sequence 11, Appl
34	13	61.9	4	4	US-10-359-363A-104	Sequence 104, App
35	13	61.9	4	5	US-10-491-418-21	Sequence 21, Appl
36	13	61.9	4	5	US-10-712-359A-24	Sequence 24, Appl
37	13	61.9	4	5	US-10-476-861A-11	Sequence 11, Appl
38	13	61.9	4	5	US-10-476-861A-118	Sequence 118, App
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41	12	57.1	3	4	US-10-121-857-6	Sequence 6, Appli
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43	12	57.1	3	4	US-10-208-018-6	Sequence 6, Appli
44	12	57.1	3	4	US-10-104-307-3	Sequence 3, Appli
45	12	57.1	3	6	US-11-066-697-1527	Sequence 1527, Ap
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51	12	57.1	4	3	US-09-804-733A-24	Sequence 24, Appl
52	12	57.1	4	3	US-09-803-126-20	Sequence 20, Appl
53	12	57.1	4	3	US-09-726-470A-29	Sequence 29, Appl
54	12	57.1	4	3	US-09-563-222-1	Sequence 1, Appli
55	12	57.1	4	3	US-09-811-945-15	Sequence 15, Appl
56	12	57.1	4	4	US-10-007-761-62	Sequence 62, Appl
57	12	57.1	4	4	US-10-044-034-1	Sequence 1, Appli
58	12	57.1	4	4	US-10-044-034-25	Sequence 25, Appl
59	12	57.1	4	4	US-10-076-421-3	Sequence 3, Appli
60	12	57.1	4	4	US-10-087-905-14	Sequence 14, Appl
61	12	57.1	4	4	US-10-087-905-17	Sequence 17, Appl
62	12	57.1	4	4	US-10-255-679-2	Sequence 2, Appli

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OM protein - protein search, using sw model

Run on: August 10, 2006, 18:14:25 ; Search time 31 Seconds
(without alignments)
8.685 Million cell updates/sec

Title: US-10-805-881-2
Perfect score: 21
Sequence: 1 FGLM 4

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 239914 seqs, 67312017 residues

Total number of hits satisfying chosen parameters: 1697

Minimum DB seq length: 0
Maximum DB seq length: 4

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1000 summaries

Database : Published_Applications_AA_New:*
1: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US09_NEW_PUB.pep:*
2: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US06_NEW_PUB.pep:*
3: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US07_NEW_PUB.pep:*
4: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/US08_NEW_PUB.pep:*
5: /EMC_Celerra_SIDS3/ptodata/1/pubpaa/PCT_NEW_PUB.pep:*
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	Query Match Length	ID	Description
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1	14	66.7	4	6	US-10-342-232-25	Sequence 25, Appl
2	13	61.9	4	6	US-10-524-434-500	Sequence 500, App
3	12	57.1	4	6	US-10-524-434-502	Sequence 502, App
4	12	57.1	4	7	US-11-252-276-86	Sequence 86, Appl
5	12	57.1	4	7	US-11-303-372-119	Sequence 119, App
6	12	57.1	4	7	US-11-178-538-67	Sequence 67, Appl
7	12	57.1	4	7	US-11-240-962-61	Sequence 61, Appl
8	11	52.4	4	6	US-10-524-434-499	Sequence 499, App
9	11	52.4	4	6	US-10-524-434-549	Sequence 549, App
10	11	52.4	4	6	US-10-524-434-550	Sequence 550, App
11	10	47.6	3	6	US-10-489-071-111	Sequence 111, App
12	10	47.6	3	6	US-10-489-071-117	Sequence 117, App
13	10	47.6	3	7	US-11-244-349B-7	Sequence 7, Appli
14	10	47.6	4	6	US-10-520-386-4	Sequence 4, Appli
15	10	47.6	4	6	US-10-520-386-8	Sequence 8, Appli
16	10	47.6	4	6	US-10-821-930-29	Sequence 29, Appl
17	10	47.6	4	6	US-10-608-886A-3	Sequence 3, Appli
18	10	47.6	4	6	US-10-608-886A-18	Sequence 18, Appl
19	10	47.6	4	6	US-10-608-886A-20	Sequence 20, Appl
20	10	47.6	4	6	US-10-608-886A-22	Sequence 22, Appl
21	10	47.6	4	6	US-10-518-941-22	Sequence 22, Appl
22	10	47.6	4	6	US-10-524-434-176	Sequence 176, App
23	10	47.6	4	6	US-10-524-434-177	Sequence 177, App
24	10	47.6	4	6	US-10-524-434-178	Sequence 178, App
25	10	47.6	4	6	US-10-524-434-185	Sequence 185, App
26	10	47.6	4	6	US-10-524-434-186	Sequence 186, App
27	10	47.6	4	6	US-10-524-434-352	Sequence 352, App
28	10	47.6	4	6	US-10-524-434-353	Sequence 353, App
29	10	47.6	4	6	US-10-524-434-354	Sequence 354, App
30	10	47.6	4	6	US-10-524-434-548	Sequence 548, App
31	10	47.6	4	6	US-10-524-434-564	Sequence 564, App
32	10	47.6	4	6	US-10-524-434-565	Sequence 565, App
33	10	47.6	4	6	US-10-524-434-566	Sequence 566, App
34	10	47.6	4	7	US-11-181-115-67	Sequence 67, Appl
35	10	47.6	4	7	US-11-298-344-11	Sequence 11, Appl
36	10	47.6	4	7	US-11-298-344-13	Sequence 13, Appl
37	10	47.6	4	7	US-11-335-474-8	Sequence 8, Appli
38	10	47.6	4	7	US-11-199-062-55	Sequence 55, Appl
39	10	47.6	4	7	US-11-199-062-82	Sequence 82, Appl
40	10	47.6	4	7	US-11-271-285-48	Sequence 48, Appl
41	10	47.6	4	7	US-11-317-806-34	Sequence 34, Appl
42	10	47.6	4	7	US-11-370-290-7	Sequence 7, Appli
43	10	47.6	4	7	US-11-335-891-124	Sequence 124, App
44	10	47.6	4	7	US-11-386-736-30	Sequence 30, Appl
45	10	47.6	4	7	US-11-368-804-53	Sequence 53, Appl
46	9	42.9	4	6	US-10-524-434-83	Sequence 83, Appl
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51	9	42.9	4	6	US-10-524-434-209	Sequence 209, App
52	9	42.9	4	6	US-10-524-434-210	Sequence 210, App
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54	9	42.9	4	7	US-11-178-538-66	Sequence 66, Appl
55	9	42.9	4	7	US-11-253-176-131	Sequence 131, App
56	9	42.9	4	7	US-11-300-194-19	Sequence 19, Appl
57	9	42.9	4	7	US-11-335-891-114	Sequence 114, App
58	9	42.9	4	7	US-11-335-891-140	Sequence 140, App
59	9	42.9	4	7	US-11-335-891-197	Sequence 197, App
60	9	42.9	4	7	US-11-368-804-54	Sequence 54, Appl

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OM protein - protein search, using sw model

Run on: August 10, 2006, 17:41:48 ; Search time 21 Seconds
(without alignments)
20.841 Million cell updates/sec

Title: US-10-805-881-4
Perfect score: 21
Sequence: 1 FXGLM 5

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 650591 seqs, 87530628 residues

Total number of hits satisfying chosen parameters: 31763

Minimum DB seq length: 0
Maximum DB seq length: 5

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1000 summaries

Database : Issued Patents_AA:*
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2: /EMC_Celerra_SIDS3/ptodata/2/iaa/6_COMB.pep:*
3: /EMC_Celerra_SIDS3/ptodata/2/iaa/7_COMB.pep:*
4: /EMC_Celerra_SIDS3/ptodata/2/iaa/H_COMB.pep:*
5: /EMC_Celerra_SIDS3/ptodata/2/iaa/PCTUS_COMB.pep:*
6: /EMC_Celerra_SIDS3/ptodata/2/iaa/RE_COMB.pep:*
7: /EMC_Celerra_SIDS3/ptodata/2/iaa/backfiles1.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result	%	Query					
No.	Score	Match	Length	DB	ID	Description	

1	20	95.2	5	1	US-07-753-909B-3	Sequence 3, Appli
2	20	95.2	5	1	US-07-934-553-2	Sequence 2, Appli
3	20	95.2	5	1	US-08-269-288-1	Sequence 1, Appli
4	20	95.2	5	1	US-08-225-474-2	Sequence 2, Appli
5	20	95.2	5	1	US-08-391-910-1	Sequence 1, Appli
6	20	95.2	5	1	US-08-418-994-1	Sequence 1, Appli
7	20	95.2	5	1	US-08-391-814-1	Sequence 1, Appli
8	20	95.2	5	1	US-08-441-591-61	Sequence 61, Appl
9	20	95.2	5	1	US-08-303-362A-61	Sequence 61, Appl
10	20	95.2	5	1	US-08-462-415-1	Sequence 1, Appli
11	20	95.2	5	1	US-08-463-874-1	Sequence 1, Appli
12	20	95.2	5	1	US-08-444-135-1	Sequence 1, Appli
13	20	95.2	5	1	US-08-318-391-1	Sequence 1, Appli
14	20	95.2	5	1	US-07-737-371E-6	Sequence 6, Appli
15	20	95.2	5	2	US-08-257-966-1	Sequence 1, Appli
16	20	95.2	5	2	US-09-265-690C-1	Sequence 1, Appli
17	20	95.2	5	2	US-09-265-690C-4	Sequence 4, Appli
18	20	95.2	5	2	US-08-153-847-1	Sequence 1, Appli
19	20	95.2	5	2	US-09-635-266-4	Sequence 4, Appli
20	20	95.2	5	2	US-10-230-133-4	Sequence 4, Appli
21	20	95.2	5	2	US-09-623-548A-604	Sequence 604, App
22	20	95.2	5	2	US-10-695-536-4	Sequence 4, Appli
23	20	95.2	5	2	US-10-668-565-1	Sequence 1, Appli
24	20	95.2	5	2	US-10-134-187-3	Sequence 3, Appli
25	20	95.2	5	2	US-09-657-276-604	Sequence 604, App
26	20	95.2	5	5	PCT-US95-05600-78	Sequence 78, Appl
27	17	81.0	5	1	US-07-737-371E-48	Sequence 48, Appl
28	15	71.4	3	2	US-09-635-266-2	Sequence 2, Appli
29	15	71.4	3	2	US-10-230-133-2	Sequence 2, Appli
30	15	71.4	3	2	US-09-623-548A-624	Sequence 624, App
31	15	71.4	3	2	US-10-695-536-2	Sequence 2, Appli
32	15	71.4	3	2	US-09-657-276-624	Sequence 624, App
33	15	71.4	4	1	US-08-441-591-63	Sequence 63, Appl
34	15	71.4	4	1	US-08-303-362A-63	Sequence 63, Appl
35	15	71.4	4	1	US-08-070-301-8	Sequence 8, Appli
36	15	71.4	4	2	US-09-265-690C-2	Sequence 2, Appli
37	15	71.4	4	2	US-09-635-266-3	Sequence 3, Appli
38	15	71.4	4	2	US-10-230-133-3	Sequence 3, Appli
39	15	71.4	4	2	US-09-623-548A-623	Sequence 623, App
40	15	71.4	4	2	US-09-623-548A-971	Sequence 971, App
41	15	71.4	4	2	US-09-623-548A-998	Sequence 998, App
42	15	71.4	4	2	US-10-695-536-3	Sequence 3, Appli
43	15	71.4	4	2	US-09-657-276-623	Sequence 623, App
44	15	71.4	4	2	US-09-657-276-971	Sequence 971, App
45	15	71.4	4	2	US-09-657-276-998	Sequence 998, App
46	15	71.4	4	5	PCT-US95-05600-80	Sequence 80, Appl
47	15	71.4	5	1	US-08-460-343B-55	Sequence 55, Appl
48	15	71.4	5	1	US-08-398-028B-55	Sequence 55, Appl
49	15	71.4	5	1	US-08-504-265B-55	Sequence 55, Appl
50	15	71.4	5	1	US-08-070-301-6	Sequence 6, Appli
51	15	71.4	5	1	US-07-737-371E-47	Sequence 47, Appl
52	15	71.4	5	1	US-07-737-371E-49	Sequence 49, Appl
53	15	71.4	5	2	US-09-623-548A-565	Sequence 565, App
54	15	71.4	5	2	US-09-623-548A-970	Sequence 970, App
55	15	71.4	5	2	US-09-623-548A-997	Sequence 997, App
56	15	71.4	5	2	US-09-657-276-565	Sequence 565, App
57	15	71.4	5	2	US-09-657-276-970	Sequence 970, App
58	15	71.4	5	2	US-09-657-276-997	Sequence 997, App
59	14	66.7	5	1	US-07-690-284A-6	Sequence 6, Appli
60	14	66.7	5	1	US-07-805-727-28	Sequence 28, Appl
61	14	66.7	5	1	US-08-201-081-5	Sequence 5, Appli

SCORE Search Results Details for Application 10805881 and Search Result us-10-805-881 4.max.rapbm.

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OM protein - protein search, using sw model

Run on: August 10, 2006, 17:57:39 ; Search time 119.5 Seconds
(without alignments)
19.381 Million cell updates/sec

Title: US-10-805-881-4
Perfect score: 21
Sequence: 1 FXGLM 5

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 2097797 seqs, 463214858 residues

Total number of hits satisfying chosen parameters: 37972

Minimum DB seq length: 0
Maximum DB seq length: 5

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1000 summaries

Database : Published_Applications_AA_Main:*
1: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US07_PUBCOMB.pep:*
2: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US08_PUBCOMB.pep:*
3: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US09_PUBCOMB.pep:*
4: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US10A_PUBCOMB.pep:*
5: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US10B_PUBCOMB.pep:*
6: /EMC_Celerra_SIDS3/ptodata/2/pubpaa/US11_PUBCOMB.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	% Match	Query Length	DB ID	Description
1	20	95.2	5	3 US-09-265-690C-1	Sequence 1, Appli

2	20	95.2	5	3	US-09-265-690C-4	Sequence 4, Appli
3	20	95.2	5	4	US-10-230-133-4	Sequence 4, Appli
4	20	95.2	5	4	US-10-053-669-1	Sequence 1, Appli
5	20	95.2	5	4	US-10-053-669-4	Sequence 4, Appli
6	20	95.2	5	4	US-10-134-187-3	Sequence 3, Appli
7	20	95.2	5	4	US-10-688-741-3	Sequence 3, Appli
8	20	95.2	5	4	US-10-695-536-4	Sequence 4, Appli
9	20	95.2	5	4	US-10-805-881-1	Sequence 1, Appli
10	20	95.2	5	4	US-10-805-881-4	Sequence 4, Appli
11	20	95.2	5	5	US-10-720-039-3	Sequence 3, Appli
12	20	95.2	5	5	US-10-497-628-15	Sequence 15, Appl
13	20	95.2	5	5	US-10-451-304-12	Sequence 12, Appl
14	20	95.2	5	6	US-11-018-690-4	Sequence 4, Appli
15	20	95.2	5	6	US-11-066-697-604	Sequence 604, App
16	20	95.2	5	6	US-11-025-494-3	Sequence 3, Appli
17	20	95.2	5	6	US-11-041-270A-12	Sequence 12, Appl
18	20	95.2	5	6	US-11-292-460-4	Sequence 4, Appli
19	17	81.0	5	4	US-10-168-789A-32	Sequence 32, Appl
20	17	81.0	5	4	US-10-168-789A-39	Sequence 39, Appl
21	17	81.0	5	5	US-10-497-628-16	Sequence 16, Appl
22	15	71.4	3	4	US-10-230-133-2	Sequence 2, Appli
23	15	71.4	3	4	US-10-695-536-2	Sequence 2, Appli
24	15	71.4	3	6	US-11-018-690-2	Sequence 2, Appli
25	15	71.4	3	6	US-11-066-697-624	Sequence 624, App
26	15	71.4	3	6	US-11-041-270A-14	Sequence 14, Appl
27	15	71.4	3	6	US-11-292-460-2	Sequence 2, Appli
28	15	71.4	4	3	US-09-265-690C-2	Sequence 2, Appli
29	15	71.4	4	4	US-10-230-133-3	Sequence 3, Appli
30	15	71.4	4	4	US-10-053-669-2	Sequence 2, Appli
31	15	71.4	4	4	US-10-695-536-3	Sequence 3, Appli
32	15	71.4	4	4	US-10-805-881-2	Sequence 2, Appli
33	15	71.4	4	5	US-10-497-628-2	Sequence 2, Appli
34	15	71.4	4	5	US-10-821-240A-244	Sequence 244, App
35	15	71.4	4	5	US-10-821-240A-270	Sequence 270, App
36	15	71.4	4	6	US-11-018-690-3	Sequence 3, Appli
37	15	71.4	4	6	US-11-066-697-623	Sequence 623, App
38	15	71.4	4	6	US-11-066-697-971	Sequence 971, App
39	15	71.4	4	6	US-11-066-697-998	Sequence 998, App
40	15	71.4	4	6	US-11-041-270A-13	Sequence 13, Appl
41	15	71.4	4	6	US-11-292-460-3	Sequence 3, Appli
42	15	71.4	5	4	US-10-128-520-360	Sequence 360, App
43	15	71.4	5	4	US-10-346-737A-30	Sequence 30, Appl
44	15	71.4	5	5	US-10-497-628-17	Sequence 17, Appl
45	15	71.4	5	6	US-11-066-697-565	Sequence 565, App
46	15	71.4	5	6	US-11-066-697-970	Sequence 970, App
47	15	71.4	5	6	US-11-066-697-997	Sequence 997, App
48	15	71.4	5	6	US-11-131-425A-160	Sequence 160, App
49	14	66.7	5	4	US-10-014-716-28	Sequence 28, Appl
50	14	66.7	5	4	US-10-190-951-28	Sequence 28, Appl
51	14	66.7	5	4	US-10-454-566-10	Sequence 10, Appl
52	14	66.7	5	4	US-10-454-566-17	Sequence 17, Appl
53	14	66.7	5	4	US-10-436-549-565	Sequence 565, App
54	14	66.7	5	4	US-10-712-425-565	Sequence 565, App
55	14	66.7	5	5	US-10-773-032-565	Sequence 565, App
56	14	66.7	5	5	US-10-928-299-28	Sequence 28, Appl
57	14	66.7	5	5	US-10-996-767-28	Sequence 28, Appl
58	14	66.7	5	5	US-10-996-573-10	Sequence 10, Appl
59	14	66.7	5	5	US-10-996-573-17	Sequence 17, Appl
60	14	66.7	5	6	US-11-066-697-860	Sequence 860, App
61	14	66.7	5	6	US-11-066-697-884	Sequence 884, App
62	14	66.7	5	6	US-11-066-697-885	Sequence 885, App